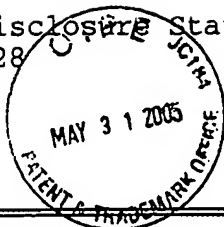


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LIST OF PATENTS AND PUBLICATIONS STATEMENT	APPLICANTS Daniel F. Sievenpiper	
	FILING DATE November 14, 2003	GROUP XXXX 2817

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUB- CLASS	FILING DATE or 102(e) DATE IF APPROPRIATE
DT	10/944,032	N/A	Sievenpiper	343	700MS	09/17/2004
DT	6,424,319 B2	7/2002	Ebling et al.	343	911 L	
DT	6,525,695 B2	2/2003	McKinzie, III	343	756	
DT	6,624,720 B1	9/2003	Allison et al.	333	105	
DT	6,642,889 B1	11/2003	McGrath	343	700 MS	
DT	6,657,525 B1	12/2003	Dickens et al.	335	78	
DT	2003/0193446 A1	10/2003	Chen	343	893	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
DT	01/73891 A1	10/2001	WO	H01Q	15/00	
DT	01/73893 A1	10/2001	WO	H01Q	15/00	
DT	03/098732 A1	11/2003	WO	H01P	1/12	

EXAMINER <i>Don Sievenpiper</i>	DATE CONSIDERED 8/5/05
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LIST OF PATENTS AND PUBLICATIONS STATEMENT	APPLICANTS Daniel F. Sievenpiper	
	FILING DATE November 14, 2003	GROUP 1444 2817

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

DT	Brown, W.C., "The History of Power Transmission by Radio Waves," <i>IEEE Transactions on Microwave Theory and Techniques</i> , Vol. MTT-32, No. 9, pp. 1230-1242 (September 1984).
DT	Fay, P., et al., "High-Performance Antimonide-Based Heterostructure Backward Diodes for Millimeter-Wave Detection," <i>IEEE Electron Device Letters</i> , Vol. 23, No. 10, pp. 585-587 (October 2002).
DT	Gold, S.H., et al., "Review of High-Power Microwave Source Research," <i>Rev. Sci. Instrum.</i> , Vol. 68, No. 11, pp. 3945-3974 (November 1997).
DT	Koert, P., et al., "Millimeter Wave Technology for Space Power Beaming," <i>IEEE Transactions on Microwave Theory and Techniques</i> , Vol. 40, No. 6, pp. 1251-1258 (June 1992).
DT	Lezec, H.J., et al., "Beaming Light from a Subwavelength Aperture," <i>Science</i> , Vol. 297, pp. 820-821 (August 2, 2002).
DT	McSpadden, J.O., et al., "Design and Experiments of a High-Conversion-Efficiency 5.8-GHz Rectenna," <i>IEEE Transactions on Microwave Theory and Techniques</i> , Vol. 46, No. 12, pp. 2053-2060 (December 1998).
DT	Schulman, J.N., et al., "Sb-Heterostructure Interband Backward Diodes," <i>IEEE Electron Device Letters</i> , Vol. 21, No. 7, pp. 353-355 (July 2000).
DT	Sievenpiper, D., et al., "Beam Steering Microwave Reflector Based On Electrically Tunable Impedance Surface," <i>Electronics Letters</i> , Vol. 38, No. 21, pp. 1237-1238 (October 1, 2002).
DT	Sievenpiper, D.F., et al., "Two-Dimensional Beam Steering Using an Electrically Tunable Impedance Surface," <i>IEEE Transactions on Antennas and Propagation</i> , Vol. 51, No. 10, pp. 2713-2722 (October 2003).
DT	Strasser, B., et al., "5.8-GHz Circularly Polarized Rectifying Antenna for Wireless Microwave Power Transmission," <i>IEEE Transactions on Microwave Theory and Techniques</i> , Vol. 50, No. 8, pp. 1870-1876 (August 2002).
DT	Yang, F.R., et al., "A Uniplanar Compact Photonic-Bandgap(UC-PBG) Structure and its Applications for Microwave Circuits," <i>IEEE Transactions on Microwave Theory and Techniques</i> , Vol. 47, No. 8, pp. 1509-1514 (August 1999).

EXAMINER <i>Wm. J. G. [Signature]</i>	DATE CONSIDERED 8/5/05
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